## **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.



Production of and CHEESE NOVEMBER 1962

CREAMERY BUTTER, ADDITE ASSIGNATIONAL L

U.S. DEPT. OF AGRICULTURE Statistical Reporting Service Crop Reporting Board Released December 27, 1962 1300-A New P.O. Bldg., Chicago 7, Ill. CHRESTE SERAL REGORDS

CREAMERY BUTTER PRODUCTION

Creamery butter production in the United States in November, estimated at 105,345,000 pounds, was 4 percent less than in November 1961, but was 14 percent more than the 1956-60 average for the month, the Crop Reporting Board reports. Production declined 1 percent from October to Hovember, compared with 2 percent on the average in the 1956-60 period. Last year production made only a fractional seasonal decrease at this time. November milk production in the United States was estimated at 9,314 million pounds: 1 percent above the previous record high for November in 1961 and 10 percent above the 1951-60 average. Production declined 5 percent from October to November, the same seasonal change as in 1961. For the first 11 months of the year, mill: production totaled 1 percent more than in that period last year.

Compared with Movember a year ago, butter production was less in all regions outside the East, where it was up 6 percent in the North Atlantic States and 43 percent in the South Atlantic. Output was I percent less in the East North Central Region and 7 percent smaller in the West Horth Central. Other decreases were 5 percent in the South Central States, 6 percent in the Mountain, and 8 percent in the Pacific. Production was unchanged in Minnesota, while it was 5 percent more in Misconsin, but 8 percent less in Iowa. Increased production was shown in Vermont, Hew York, Indiana, Maryland, Virginia, Kentucky, and Vashington. All other important-producing states had decreases except Idaho, where output was unchanged.

Compared with October, production decreased in all regions except the West Morth Central, Where it gained 4 percent, and the South Atlantic, where it increased 3 percent. Output declined 3 percent in both the North Atlantic States and the Mountain. Production decreased 2 percent in the South Central States and 6 percent in the East North Central. A 14-percent drop occurred in the Pacific States. Output declined 2 percent in Misconsin and 7 percent in Iowa, but gained 16 percent in Minnesota. Declines occurred in all other important-producing states except New

York, Indiana, Nebraska, Kansas, Maryland, Virginia, Mississippi, Texas, and Idaho. Compared with the 1956-60 average, November production was down 2 percent in the Mountain States and 3 percent in the South Central. Increases in the other regions ranged from 2 percent in the West North Central to 194 percent in the North Atlantic. Output was up 12 percent in the Pacific States, 18 percent in the East Morth Central and 31 percent in the South Atlantic. Production was 14 percent more in Minnesota and 29 percent greater in Misconsin, but was 5 percent less in Iowa.

PRODUCTION OF CREAMERY BUTTER, UNITED STATES, 1962

Trobustion of Startain Dollar, Startab Startas, 1902								
	1956-60	ESTIMATED			· · - CHANGE FROM:			
MONTH	Average 1/	1960 1/	1961 1/	1962	1956-60 Av.	1961		
		Thousand Pounds			Percent			
January	116,470	117,918		144,200	+ 24	+ 20		
February	113,143	118,997	115,867	133,050	+ 18 ·	+ 15		
March	127,046	130,270	130,754	150,285	+-18	+ 15		
April	130,961	128,032	134,295	147,525	+ -13	+ 10		
May	150,997	147,951	154,105	166,715	+ · 10 · · · ·	+ 8		
June	143,5061	139,674	152,709	152,570	+ 6	0		
July	121,436	114,902	127,497	122,415	+ 1	- 4		
August	100,687	96,455	108,123	104,260	+ 4	- 4		
September	87,110	82,499	94,783	92,420	+ '6	- 2		
October	94,386	93,405	110,082	106,680	+ 13	- 3		
Movember	92,400	93,888	109,934	105,345	+ 14	- 4		
ELEVEN MONTH TOTAL	1,278,142	1,263,991	1,357,965	1,425,465	+ 12	+ 5		

1/From enumerations.

Da 2-3 (12-62)

n stipe at some stipe a stipe it stiffing some it some in stipe in	***********				'Ann e an amh an air an aghre ann an ann ag aige a l			
GEOGRAPHIC	novei ber		ESTIMATED 1		CHANGE IN NOV. 1962 PRODUCTION FROM:			
DIVISION OR STATE	AVERAGE 1956-60 1/	NOVEMBER 1961 1/	OCT. 1962	NOV. 1962	NOV.AV. 1956-60	NOV.	0CT.	
		Thousand Pounds			Percent			
Vermont	75	132	465	185	+ 147	+ 40	- 60	
New York Pennsylvania	1,191 763	4,056 1,472	4,350 1,400	4,470 1,360	+ 275 + 78	+ 10	+ 3	
Other N.A. States .	17	13	. 5	5	- 71	<b>-</b> 62	0	
H. ATLANTIC STATES	2,046	5,673	6,220	6,020	+ 194	+ 6	- 3	
Ohio Indiana Illinois Michigan Wisconsin	2,959 1,558 2,721 2,423 18,038	3,844 2,303 3,327 4,152 22,125	4,050 2,450 2,440 4,800 23,700	3,450 2,535 2,000 4,070 23,300	+ 17 + 63 - 26 + 68 + 29	- 10 + 10 - 40 - 2 + 5	- 15 + 3 - 18 - 15 - 2	
E. N. CENTRAL STATES	27,699	35,751	37,440	35,355	+ 28	- 1	- 6	
Ilinnesota Iova Missouri Horth Dakota South Dakota Hebraska Kansas	20,718 11,786 3,507 2,935 2,284 3,974 2,689	23,771 12,161 3,920 3,187 2,529 4,026 2,982	20,450 12,090 4,290 2,700 2,180 3,520 1,710	23,680 11,200 3,490 2,550 2,010 3,820 1,920	+ 14 - 5 0 - 13 - 12 - 4 - 29	0 - 8 - 11 - 20 - 21 - 5 - 36	+ 16 - 7 - 19 - 6 - 8 + 9 + 12	
W. H. CENTRAL STATES	47,893	52,576	46,940	48,670	, + 2	- 7	+ 4	
Maryland	276 361 187 57	475 234 34 64	485 280 35 60	645 400 20 90	+ 134 + 11 - 89 + 58	+ 36 + 71 - 41 + 41	+ 33 + 43 - 43 + 50	
S: ATLANTIC STATES	1881	807	860	1,155	+ 31	+ 43	+ 34	
Kentucky Tennessee Mississippi Oklahoma Texas Other S.C. States	1,116 1,207 462 1,481 481 433	1,215 1,097 566 1,369 583 452	1,370 1,140 440 1,240 510 410	1,240 990 550 1,170 545 510	+ 11 - 18 + 19 - 21 + 13 + 18	+ 2 - 10 - 3 - 15 - 7 + 13	- 9 - 13 + 25 - 6 + 7 + 24	
S. CENTRAL STATES	5,180	5,282	5,110	5,005	- 3	- 5	- 2	
Montana Idaho Wyoming Colorado Utah Other Mt. States	295 2,380 170 782 530 113	267 2,713 171 641 589 91	270 2,675 175 600 540 70	230 2,700 170 535 490 65	- 22 + 13 - 32 - 8 - 42	- 14 - 17 - 17 - 17	- 15 + 1 - 3 - 11 - 9 - 7	
MOUNTAIN STATES	14,270	4,472	4,330	4,190	- 2	- 6	- 3	
Washington Oregon California	1,532 814 2,085	1,753 855 2,765	2,190 950 2,640	2,070 730 2,150	+ 35 - 10 + 3	+ 18 - 15 - 22	- 5 - 23 - 19	
PACIFIC STATES	1,431	5,373	5,780	4,950	+: 12	· <u>-</u> 8	- 14	
UNITED STATES	·= 92,400	109,934	106,680	105,345	+ 14	- 4	1	

<sup>1/</sup>From enumerations.

12-27-62 CHEESE PRODUCTION

Production of American cheese in November, estimated at 70,190,000 pounds, was 2 percent less than in November 1962, but was 18 percent greater than the 1956-60 average for the month, the Crop Reporting Board reports. The decline from October to November was 11 percent: the same as at this time last year, but slightly more than the 1956-60 average of 10 percent.

Compared with Movember last year, production was less in all regions except the North Atlantic, where it was 5 percent more, and the Pacific, where it was 19 per-

AMERICAN CHEUSE PRODUCTION: HOVEMBER 1962

CEOGRAPHIC DIVISION AVERAGE 1956-60 1/ 1961 1/ 1962 1962 1962 1956-60 1961 1862 1956-60 1/ 1961 1/ 1962 1962 1962 1956-60 1961 1862 1862 1968 1969 1969 1969 1969 1969 1969 1969
DIVISION   OR STATE   1956-60 1/   1961 1/   1962   1962   1956-60   1961   1962   1962   1956-60   1961   1962   1962   1956-60   1961   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   1962   19
Hew York       622       980       1,250       980       + 58       0       - 22         Other N.A. States       124       63       90       110       - 11       + 75       + 22         N. ATLANTIC STATES       746       1,043       1,340       1,090       + 46       + 5       - 19         S. ATLANTIC STATES 2/       551       805       940       665       + 21       - 17       - 29         Ohio       852       982       1,075       960       + 13       - 2       - 11         Indiana       1,507       2,083       2,950       2,450       + 63       + 18       - 17         Illinois       2,175       2,354       2,090       1,840       - 15       - 22       - 12         Michigan       1,541       1,890       2,180       1,860       + 21       - 2       - 15
Other N.A. States       124       63       90       110       - 11       + 75       + 22         N. ATLANTIC STATES       746       1,043       1,340       1,090       + 46       + 5       - 19         S. ATLANTIC STATES 2/       551       805       940       665       + 21       - 17       - 29         Ohio       852       982       1,075       960       + 13       - 2       - 11         Indiana       1,507       2,083       2,950       2,450       + 63       + 18       - 17         Illinois       2,175       2,354       2,090       1,840       - 15       - 22       - 12         Michigan       1,541       1,890       2,180       1,860       + 21       - 2       - 15
Other N.A. States       124       63       90       110       - 11       + 75       + 22         N. ATLANTIC STATES       746       1,043       1,340       1,090       + 46       + 5       - 19         S. ATLANTIC STATES 2/       551       805       940       665       + 21       - 17       - 29         Ohio       852       982       1,075       960       + 13       - 2       - 11         Indiana       1,507       2,083       2,950       2,450       + 63       + 18       - 17         Illinois       2,175       2,354       2,090       1,840       - 15       - 22       - 12         Michigan       1,541       1,890       2,180       1,860       + 21       - 2       - 15
S. ATLANTIC STATES 2/       551       805       940       665       + 21       - 17       - 29         Ohio       852       980       1,075       960       + 13       - 2       - 17         Indiana       1,507       2,083       2,950       2,450       + 63       + 18       - 17         Illinois       2,175       2,354       2,090       1,840       - 15       - 22       - 12         Michigan       1,541       1,890       2,180       1,860       + 21       - 2       - 15
Ohio       852       982       1,075       960       + 13       - 2       - 11         Indiana       1,507       2,083       2,950       2,450       + 63       + 18       - 17         Illinois       2,175       2,354       2,090       1,840       - 15       - 22       - 12         Michigan       1,541       1,890       2,180       1,860       + 21       - 2       - 15
Indiana
Wisconsin 27,827 31,245 33,000 31,040 + 12 - 1 - 6
E. H. CENTRAL STATES 33,902 38,554 41,295 38,150 + 13 - 1 - 8
Minnesota       3,048       3,711       3,460       4,010       + 32       + 8       + 16         Iova       2,507       3,703       3,950       3,820       + 52       + 3       - 3         Hissouri       5,136       6,739       8,260       6,310       + 23       - 6       - 24         Kansas       1,020       1,389       1,150       1,180       + 16       - 15       + 3         Other W.H.C. States       521       1,641       -1,550       1,700       + 226       + 4       + 10
W. N. CEMPRAL STATES 12,232 17,183 18,370 17,020 + 39 - 1 - 7
Kentucky       2,972       3,811       4,990       3,620       + 22       - 5       - 27         Tennessee       2,494       2,510       3,290       2,420       - 3       - 4       - 26         Alabama       142       243       300       270       + 90       + 11       - 10         Mississippi       798       1,128       1,040       750       - 6       - 34       - 28         Arkensas       867       1,015       1,500       1,140       + 31       + 12       - 24         Oklahoma       518       782       470       460       - 11       - 41       - 2         Texas       232       370       180       160       - 31       - 57       - 11
S. CENTRAL STATES 2/ 8,048 9,872 11,790 8,840 + 10 - 10 - 25
Montana       234       265       255       205       - 12       - 23       - 20         Idaho       1,750       2,014       2,350       2,180       + 25       + 8       - 7         Utah       475       400       295       340       - 28       - 15       + 15         Other Mt. States       77       89       25       25       - 68       - 72       0
MOUNTAIN STATES 2,536 2,768 2,925 2,750 + 8 - 1 - 6
Washington       156       259       330       330       + 112       + 27       0         Oregon       1,045       930       1,530       1,200       + 15       + 29       - 22         California       230       214       175       145       - 38       - 32       - 17
PACIFIC STATES 1,433 1,403 2,035 1,675 + 17 + 19 - 18 UNITED STATES 59,448 71.628 78.695 70,190 + 18 - 2 - 11
UNITED STATES 59,448 71,628 78,695 70,190 + 18 - 2 - 11  Cumulative Total 5-Yr. Av. 1961 1962 5-Yr. Av. 1961
January - November 921,294 1,067,499 xmm 1,021,500 + 11 - 4 mmx

1/From enumerations. 2/Regional totals include production for states not shown separately.

## CHEESE PRODUCTION -- Cont.

cent larger. Output was down 17 percent in the South Atlantic States and 10 percent in the South Central. All other regions showed declines of 1 percent. Production was 1 percent less also in Wisconsin. Levels were lower in all states except Indiana, Minnesota, Iowa, Alabama, Arkansas, Idaho, Washington, Oregon, and the lesser-producing states of the North Atlantic and the West North Central Regions.

Decreases in production from October to November in all regions varied from 6 percent in the Mountain to 29 percent in the South Atlantic. Output decreased 8 percent in the East North Central Region and 7 percent in the West North Central. Production declined 18 percent in the Pacific States and 19 percent in the North Atlantic. A 25-percent drop occurred in the South Central Region. Production decreased 6 percent in Wisconsin. Increases occurred only in Minnesota, Kansas, Utah, and the lesser-producing West North Central and North Atlantic States.

Compared with the 1956-60 November average, increases in all regions ranged from 8 percent in the Mountain States to 46 percent in the North Atlantic. Production was 13 percent larger in the East North Central Region, where it was 12 percent more in Wisconsin. Output was up 39 percent in the West North Central States and 21 percent in the South Atlantic. Other increases were 10 percent in the South Central States and 17 percent in the Pacific.

Production of miscellaneous or foreign-type cheese, excluding cottage and full-skim American, was estimated at 38,990,000 pounds in November. This was 1 percent less than in November 1961, but 15 percent more than the 1956-60 average for the month. Output declined 3 percent from October. All varieties showed decreases except Cream and Blue Mold. Compared with November 1961, decreases for Swiss, Brick and Munster, Neufchatel, and Italian outweighed gains in all other varieties.

Total cheese production (American and miscellaneous types combined) was 109,180,000 pounds - 2 percent below the November level a year ago, but 17 percent above the 1956-60 average for the month.

PRODUCTION OF CHEESE BY VARIETIES, NOVEMBER 1962

CHANGE IN PRODU

NOVEMBER

NOVEMBER 1962 F

	NOVELBER		ESTIMATED		CHANGE IN PRODUCTION NOVELBER 1962 FROM:			
TYPES	AVERAGE 1956-60 1/	NOVEMBER 1961 1/	0CT. 1962	NOV. :	NOV.AV. 1956-60	NOV. 1961	OCT. 1962	
	Thousand Pounds				Percent			
TOTAL-American Types 2/	59,448	71,628	78,695	70,190	+ 18	- 2	- 11	
Swiss Brich & Munster Lirburger Crean Newfchatel Italian Blue Mold All Other 3/	7,602 3,755 297 8,202 874 10,166 954 2,090	8,038 3,924 357 10,019 429 13,086 1,246 2,371	4,065 425 10,150 420 12,425	7,810 3,815 410 10,370 320 12,340 1,395 2,530	+ 3 + 2 + 38 + 26 - 63 + 21 + 46 + 21	3 3 + 15 + 25 - 6 + 12 + 7	- 11 - 6 - 4 + 2 - 24 - 1 + 3	
TOTAL - Misc. Types	33,940	39 <b>,</b> 470	40,380	38,990	+ 15	- 1	- 3	
TOTAL ALL VARRETIES 4/	93,388	111,098	119,075	109,180	+ 17	- 2	- 8	
Cumulative Total January - November	5-Yr. Av. 1,308,590	<u>1961</u> 1,509,726	XXXXX	1962 1,454,090	5-Yr.Av. + 11	1961 - 4	жхх	

1/From enumerations. 2/Whole milk cheese including Cheddar, Colby, Washed Curd, Monterey, and Jack cheese. 3/Includes part-skim American types. 4/Does not include full-skim American and Cottage cheese.